### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Xuedong Song Docket No: KCX-693 (19341)

Serial No: 10/719,976 Group No: 1632

Confirmation No: 1744 Examiner: Unknown

Customer No: 22827

Filed: November 21, 2003 Date: July 12, 2004

For: Method For Extending The Dynamic Detection Range Of Assay Devices

#### **RELATED U.S. PATENT APPLICATIONS**

ASSISTANT COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, VA 22313-1450

The following commonly assigned U.S. Patent Applications are being cited to the Examiner for review and consideration. Enclosed please find copies of these applications. Once the applications have been reviewed, it is requested that the Examiner place his or her initial to the left of the identified patents on the list document to indicate that the specific patent applications have been considered.

#### RELATED U.S. APPLICATIONS

Examiner's <u>Initial</u>	Inventor	Serial <u>Number</u>	Filing Date	Title of Application
/J.D./	Wei, et al.	10/325,429 (KCX-570)	12/19/2002	Self-Calibrated Flow- Through Assay Devices
/J.D./	Yang, et al.	10/406,577 (KCX-634)	04/03/2003	Assay Devices That Utilize Hollow Particles
/J.D./	Wei, et al.	10/325,614 (KCX-642)	12/19/2002	Reduction Of The Hook Effect In Membrane- Based Assay Devices
/J.D./ 	Wei, et al.	10/406,631 (KCX-650)	04/03/2003	Reduction Of The Hook Effect In Assay Devices

/J.D./	Wei, et al.	10/718,997 (KCX-691)	11/21/2003	Extension Of The Dynamic Detection Range Of Assay Devices
/J.D./	Yang, et al.	10/741,434 (KCX-727)	12/19/2003	Laminated Assay Devices
/J.D./ 	Yang, et al.	10/742,589 (KCX-728)	12/19/2003	Flow Control Of Electrochemcial-Based Assay Devices
/J.D./	Yang, et al.	10/742,590 (KCX-729)	12/19/2003	Flow-Through Assay Devices
/J.D./	Xuedong Song	10/718,989 (KCX-741)	11/21/2003	Membrane-Based Lateral Flow Assay Devices That Utilize Phosphorescent Detection
/J.D./ .	Ning Wei	10/718,996 (KCX-742)	11/21/2003	Method Of Reducing The Sensitivity Of Assay Devices
/J.D./	David S. Cohen	10/836,093 (KCX-826)	04/30/2004	Optical Detection Systems
/J.D./ 	Boga, et al.	10/790,617 (KCX-827)	03/01/2004	Assay Devices Utilizing Chemichronic Dyes

## ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /J.D./

Sheet 1 of 17

(Dev. 5/92)	Attorney Docket Number:	Serial Number:
Information Disclosure Statement List	KCX-693 (19341)	10/719,976
By Applicant(s)	Applicant	:
Under 37 CFR Section 1.98(a) (1)	Xuedong So	ong
(Use several sheets if necessary)	Filing Date:	Group Art Unit:
	November 21, 2003	1632
	Confirmation No:	
	1744	

NOTE:

If no indication is made in the column marked "COPY NOTE," the required legible copy of the corresponding item is submitted herewith; otherwise, a copy is not required and/or not submitted, for the following reason(s) [corresponding reason number is listed in "COPY NOTE" column]"

(1) This item is cumulative, per Rule 98©

(2) A copy of this item v	as previously	cited by or	r submitted to	the U.S.	Patent	and
Trademark Office in:						

USSN	, filed	, o
USSN	, filed;	
Relied on under	35 U.S.C. Section 120, per Rule 98(d)	

(3) Both reasons (1) and (2) apply

(4) No legible complete copy is possessed, in custody of controlled, or readily available

(5) Per the U.S. Patent and Trademark Office's waiver of Rule 98(a)(2)(i), the item is a U.S. patent or patent application publication, and the present application was filed after June 30, 2003

EXAMINER	PATENTEE NAME	PA'	TENT	NUN	<b>MBEF</b>	₹			ISSUE	COPY
INITIALS									DATE	NOTE
	Lipman, et al.	D	4	5	0	8	5	4	11/20/2001	5
	Bruschi	R	E	3	0	2	6	7	05/06/1980	5
	Burch	1	3	6	6	2	4	1	01/18/1921	5
	Keim	3	7	0	0	6	2	3	10/24/1972	5
	Keim	3	7	7	2	0	7	6	11/13/1973	5
	Deutsch, et al.	4	0	9	4	6	4	7	06/13/1978	5
	Stoy	4	1	1	0	5	2	9	08/29/1978	5
	Grubb, et al.	4	1	6	8	1	4	6	09/18/1979	5
	Dorman, et al.	4	2	1	0	7	2	3	07/01/1980	5
	Litman, et al.	4	2	7	5	1	4	9	06/23/1981	5
	Wohltjen	4	3	1	2	2	2	8	01/26/1982	5
	Greenquist	4	3	6	3	8	7	4	12/14/1982	5
	Tom, et al.	4	3	6	6	2	4	1	12/28/1982	5
	Litman, et al.	4	3	7	4	9	2	5	02/22/1983	5
	Chen, et al.	4	3	8	5	1	2	6	05/24/1983	5
	Columbus	4	4	2	6	4	5	1	01/17/1984	5
	Kowalski, et al.	4	4	2	7	8	3	6	01/24/1984	5
	Zuk, et al.	4	4	3	5	5	0	4	03/06/1984	5
	White	4	4	4	1	3	7	3	04/10/1984	5
	Greenquist, et al.	4	4	4	2	2	0	4	04/10/1984	5
	Ludwig	4	4	4	4	5	9	2	04/24/1984	5
	Mitra	4	4	7	7	6	3	5	10/16/1984	5
	Craig, et al.	4	4	8	0	0	4	2	10/30/1984	5
	Clark, et al.	4	5	3	3	4	9	9	08/06/1985	5
	Litman, et al.	4	5	3	3	6	2	9	08/06/1985	5
	Papadakis	4	5	3	4	3	5	6	08/13/1985	5
	Keim	4	5	3	7	6	5	7	08/27/1985	5
	Elings, et al.	4	5	3	7	8	6	1	08/27/1985	5
<del></del>	Litman, et al.	4	5	4	0	6	5	9	09/10/1985	5
	Lowne	4	5	5	2	4	5	8	11/12/1985	5
	Sekler, et al.	14	5	6	1	2	8	6	12/31/1985	5
	Lowe, et al.	4	5	6	12	ī	5	7	12/31/1985	5
	Miller	4	5	8	6	6	9	5	05/06/1986	5
	Cragle, et al.	14	5	9	5	6	6	1	06/17/1986	5
<del></del>	Ballato	4	5	9	6	6	9	17	06/24/1986	5
	Schmidt, et al.	4	6	1	4	7	2	13	09/30/1986	5

DM-10/2003 Sheet 2 of 17

Rev. 5/92)			Atton	ney D	ocke	t Nur	nber:		Serial Num	ber:
Information	Disclosure Statement List		K	CX-6	i93 (1	9341	)		10/719,9	76
	By Applicant(s)	-					Appli	cant:		
	CFR Section 1.98(a) (1)						iedon		e Q	
	veral sheets if necessary)	$\vdash$		pil:	ng Da			J - J 11	Group Art 1	lnit:
(Ose sev	ciai succis ii necessary)				-			İ	-	omi.
			No	ovem	ber 21	1, 20	03	}	1632	
			C	onfir	matio	n No	):	- 1		
					1744			.		
	Brunsting	4	6	6	2	2	5	5	12/30/1986	5
	Krull, et al.		6	_	1		3		04/28/1987	5
	Schwartz, et al.	4	6	9	8	8	8	9	10/06/1987	5
	Lee, et al.		7	2	I			_	02/02/1988	
	Valkirs, et al.	4	7	2	7	0	1	9	02/23/1988	5
	Luotola, et al.	4	7	3	3	5	3	7	03/15/1988	5
	Graham, Jr., et al. Janata, et al.	4	7	7	6	9	4	4	10/11/1988	5
	de Jaeger, et al.	4	8	3	7	1	6	8	06/06/1989	5
<del></del>	Blaylock	4	8	4	2	7	8	3	06/27/1989	5
	Litman, et al.	4	8	4	3	0	0	0	06/27/1989	5
	Noguchi, et al.	4	8	4	3	0	2	1	06/27/1989	5
-   -   -   -	Batchelder, et al.	4	8	4	4	6	1	3	07/04/1989	5
	Litman, et al.	4	8	4.	9	3	3	8	07/18/1989	5
	Rosenstein, et al.	4	8	5	5	2	4	0	08/08/1989	5
	Ullman, et al.	4	8	5	7	4	5	3	08/15/1989	5
	Devaney, Jr., et al.	4	8	7	`7	5	8	6	10/31/1989	5
	Stewart	4	8	7	7	7	4	7	10/31/1989	5
	Pyke, et al.	4	8	9	5_	0	1	7_	01/23/1990	5
	Brown, III, et al.	4	9	1	6	0	5	6	04/10/1990	5
	Bhattacharjee	4	9	1	7	5	0	3	04/17/1990	5
	Ley, et al.	4	9	4	0	7	3	4	07/10/1990	5
	Hillman, et al.	4	9	7	3	6	9	8	10/16/1990	5
<del></del>	McDonald, et al.	4	9	9	2	3	8	5	02/12/1991	5
	Godfrey Livesay	5	0	0	3	1	7	8	03/26/1991	5
	Finlan	5	0	2	3	0	5	3	06/11/1991	5
	Lee, et al.	5	10	2	6	6	5	3	06/25/1991	5
	Finlan, et al.	5	0	3	5	8	6	3	07/30/1991	5
	Finlan	5	0	5	5	2	6	5	10/08/1991	5
	Cozzette, et al.	5	0	6	3	0	8	i	11/05/1991	. 5
	Finlan	5	0	6	4	6	1	9	11/12/1991	5
	Durley, III, et al.	5	0	7	5	0	7	7	12/24/1991	5
	Frye, et al.	5	0	7	6	0	9	4	12/31/1991	5
	Kane, et al.	5	0	9	6	6	7	1	03/17/1992	5
	Leiner, et al.	5	1	1	4	6	7	6	05/19/1992	5
	Chan, et al.	5	1	2	0	6	6	2	06/09/1992	5
	Hewlins, et al.	5	1	2	4	2	5	4	06/23/1992	5
	Kuypers, et al.	5	1	13	4	0	5	7	07/28/1992	5
	Manian, et al.	5	1 -	3	7	6	0	9	08/11/1992	5
	Pirrung, et al.	5_	1	4	5	8	8	4	09/01/1992	5
	Cox, et al.	5	1	5	2	7	5	8	10/06/1992	5
	Kaetsu, et al.	<del>  }</del> -	1	1.5	14	1	12	3	10/06/1992	3

2 · 

4 -

2 2

10/20/1992

01/12/1993

01/26/1993

03/23/1993

04/06/1993

05/04/1993

06/22/1993

07/06/1993

08/10/1993

08/10/1993

08/24/1993

09/07/1993

10/12/1993

11/16/1993

Litman, et al.

Miffitt, et al.

Liberti, et al.

Manian, et al.

Watanabe, et al.

McGeehan, et al.

Bergström, et al.

Evangelista, et al.

Tarcha, et al.

Nomura, et al. Higo, et al.

Giesecke, et al.

Backman, et al.

Nakayama, et al.

Attorney Docket Number:

(Rev. 5/92)

DM-10/2003 Sheet 3 of 17

Serial Number:

	Information D	isclosure Statement List		K	CX-6	593 (1	9341	)		10/719,97	76
	Ву	Applicant(s)						Applie	cant:		
	Under 37 Cl	FR Section 1.98(a) (1)					Χι	edon	g Son	g	
	(Use severa	al sheets if necessary)			Fili	ng Da	ite:			Group Art U	Jnit:
	`	• /		No		ber 21		)3	ı	1632	
						matio	•		ł	1032	
				C			11 140	•			
L						1744					
_		I	1.		<u> </u>	I o		_	1 -	1 12/07/1002	
H		Berger, et al. Cooke, et al.	5	3	6	8	9	2	6	12/07/1993 05/24/1994	<u>5</u>
		Suzuki, et al.	5_	3	1	6	7	2	7	05/31/1994	5
L		Okada, et al.  Detwiler, et al.	5	3	2	0	9	9	2	06/14/1994 06/14/1994	<u>5</u>
H		Bender, et al.	5	3	2	7	2	2	5	07/05/1994	5
		Bar-Or, et al.	5	3	3	0	8	9	8	07/19/19094	5
L		Litman, et al. Lichtenwalter, et al.	5	3	5	2	5	5 8	9	08/30/1994 10/04/1994	<u>5</u> 5
H		Moorman, et al.	5	3	5	6	7	8	2	10/18/1994	5
		Wu	5	3	5	8	8	5	2	10/25/1994	5
F		Attridge Maule	5	3	7	9	5	6	7	11/29/1994 12/20/1994	<u>5</u>
$\vdash$		Gumbrecht, et al.	5	3	7	6	2	5	5	12/27/1994	5
		Selmer, et al.	5	3	8	7	5	0	3	02/07/1995	5
$\vdash$		Lambotte, et al.  Maule	5	3	9	5	8	5	2	03/07/1995	<u>5</u>
$\vdash$		Miller, et al.	5	4	1	8	1	3	6	05/23/1995	5
		Jirikowski	5	4	2	4	2	1	9	06/13/1995	5
H		Litman, et al.  Bergström, et al.	5	4	3	6	0	5	7	07/11/1995	<u>5</u>
$\vdash$		Rohr	5	4	4	5	9	7	1	08/29/1995	5
		Barrett, et al.	5	4	5_	1	6	8	3	09/19/1995	5
-		Josse, et al. Hendrix	5	4	5	5	7	7	5	10/03/1995 11/07/1995	5
H		Liberti, et al.	5	4	6	6	5	7	4	11/14/1995	5
		Catt, et al.	5	4	6	7	7	7	8	11/21/1995	5
-		Bogart, et al. Bogart, et al.	5	4	8	8	8	3	6	01/09/1996	5
H		Barrett, et al.	5	4	8	2	8	6	7	01/09/1996	5
L		Lichtenham, et al.	5	4	8	4	8	6	7	01/16/1996	5.
L		Fodor, et al. Ackley, et al.	5	4	8	9	6	7	8	02/06/1996	5
H		Malmqvist, et al.	5	4	9	2	8	4	0	02/20/1996	5
L		Baker, et al.	5	5	0	0	3	5	0	03/19/1996	5
L		Senior	5	5	0	4	0	7	3	04/02/1996	5
┝		Walling, et al. Bednarski, et al.	5	5	1	8	4	8	1	04/16/1996	5
H		Kumar, et al.	5	5	1	2	1	3	1	04/30/1996	5
Г		Markert-Hahn, et al.	5	5	1	4	5	5	9	05/07/1996	5
L		Ekins, et al.  Dosmann, et al.	5	5	1	8	6	8	5	05/14/1996 05/21/1996	5
H		Soini Soini	5	5	1	8	8	8	3	05/21/1996	5
L		Tom-Moy, et al.	5	5	2	7	7	1	1	06/18/1996	5
F		Vreeke, et al.	5	5	5	4	5	3	9	07/09/1996 09/10/1996	5
-		Chadney, et al.  Malmqvist, et al.	5	5	5	4	5	4	1	09/10/1996	5
		Sommer	5	5	6	9	6	0	8	10/29/1996	5
F	_	Lawrence, et al.	5	5_	7	1	6	8	9	11/05/1996	5
-		Singer, et al. Davidson	5	5	8	5	9	7	9	11/12/1996	5
H		Hansen, et al.	5	5	8	9	4	0	1	12/31/1996	5
		Massey, et al.	5	5	9	1	5	8	1	01/07/1997	5
-		Tyler Stimpson, et al.	5	5	9	9	6	6	8	01/21/1997 02/04/1997	5
F	<del></del>	Choi, et al.	5	6	1	8	8	8	8	04/08/1997	5
		Bamdad, et al.	5	6	2	0	8	5	0	04/15/1997	5
		Hemmilä, et al.	5	6	3	7	5	0	9	06/10/1997	5

(Rev. 5/92)

Attorney Docket Number:

DM-10/2003 Sheet 4 of 17

Serial Number:

(Rev. 5/92)		1	Audi	icy L	OCAC	LIVUI	moei.	- 1	SCHAL HUIL	ioci.		
Information	Disclosure Statement List	1.	K	CX-6	93 (1	9341	)	İ	10/719,9	76		
I	By Applicant(s)	<u> </u>				l						
			Xuedong Song									
	CFR Section 1.98(a) (1)	<u></u>					cuon	s son				
(Use sev	eral sheets if necessary)			Fili	ng Da	ite:			Group Art 1	Jnit:		
			No	ovem	ber 21	, 200	)3		1632			
			C	onfir	matio	n No	:	1				
			_		1744			1				
					1 /44							
,	<del></del>	-1-2				1.0			Loguenoon	-		
	Tuunanen, et al. Yamamoto, et al.	5	6	5	8	9	9	3	07/15/1997	<u>5</u>		
	Jones, et al.	5	6	6	3	2	1	3	09/02/1997	5		
	Jou, et al.	5	6	7	0	3	8	1	09/23/1997	5		
<del>                                     </del>	Yee Sheiness et al	5	6 7	7	0	6	3	6	09/30/1997 12/23/1997	5		
	Sheiness, et al.  Robinson, et al.	5	7	2	6	0	6	4	03/10/1998	5		
	Bard, et al.	5	7	3	1	1	4	7	03/24/1998	5		
	Alcock, et al.	5	7	3	6	1	8	8	04/07/1998	5		
	Brooks, et al. Ching, et al.	5	7	5 8	0	3	0	8	05/19/1998 07/14/1998	<u>5</u>		
	Wang, et al.	5	7	9	5	4	7	0	08/18/1998	5		
	Poto, et al.	5	7	9	5	5	4	3	08/18/1998	5		
	Shuler, et al.	5	8	9	8	5	7	6	08/25/1998 09/22/1998	5 .		
	Davidson Golden	5	8	2	7	7	4	8	10/27/1998	5		
	Maupin	5	8	3	4	2	2	6	11/10/1998	5		
	Nohr, et al.	5	8	3	7	4	2	9	11/17/1998	5		
	Allen, et al. Phillips, et al.	5	8 -	3	7	6	9	6	11/17/1998	5		
	Josse, et al.	5	8	5	2	2	2	9	12/22/1998	5 .		
	Buechler	. 5	8	8	5	5	2	7	03/23/1999	5		
	Ikeda, et al.	5	9	0	6	9	8	6	05/25/1999 06/08/1999	<u>5</u>		
	Lipskier Lawrence, et al.	5	9	1	0	4	4	7	06/08/1999	5		
	Guerra	5	9	1	0	9	4	0	06/08/1999	5		
	Ewart, et al.	5	9	2	2	5	3	7	07/13/1999	5.		
	Everhart, et al.  Douglas, et al.	5	9	5	2	5	5	0	07/13/1999 09/14/1999	5		
	Avnery	5	9	6	2.	9	9	5	10/05/1999	5		
	Sagner, et al.	6	0	0	4	5	3	0	12/21/1999	5		
	Everhart	6	0	2	7	9	0	7	02/01/2000	5		
	Devine, et al. Robinson, et al.	6	0	2	7	9	4	4	02/22/2000	5		
	Otterness, et al.	6	0	3	0	7	9	2	02/29/2000	5		
	Mullinax, et al.	6	0	3	0_	8	4	0_	02/29/2000	5		
	Siddiqi Everhart, et al.	6	0	4	8	6	7	3	03/07/2000	5		
	Everhart, et al.	6	0	6	0	2	5	6	05/09/2000	5		
	Tsuchiya, et al.	6	0	8	0	3	9	1	06/27/2000	5		
	Bruno, et al.	6	0	8	7	6	8	3	07/04/2000 07/11/2000	5		
	Magginetti, et al.  Douglas, et al.	6	0	9	9	4	8	4	08/08/2000	5		
	Ullman, et al.	6	1	0	3	5	3	7	08/15/2000	5		
	Caillouette	6	1	1	7	0	9	9	09/12/2000 10/24/2000	5		
	Feistel Saaski, et al.	6	1	3	6	6	1	1	10/24/2000	5		
	Blankenship, et al.	6	1	3	9	9	6	1	10/31/2000	5		
	Markart	6	1	5	1	1	1	0	11/21/2000	5		
	Brooks	6	1	6	5	7	9	8	12/26/2000	5 .		
·	Pham, et al. Freitag	6	1	7	1	8	7	10	01/09/2001	5		
·	Hirai, et al.	6	i	7	4	6	4	6	01/16/2001	5		
	Manita	6	1	7	7	2	8	1	01/23/2001	5_		
ļ	Everhart, et al.	6	1 1	8	3	9	8	8	01/30/2001	5		
	Kuo, et al. Neumann, et al.	6	1	8	4	0	4	2	02/06/2001	5		
<del></del>	Malick, et al.	6	i	9	4	2	2	0	02/27/2001	5		

# ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /J.D./

(Rev. 5/92)	Attorney Docket Number:	Serial Number:
Information Disclosure Statement List	KCX-693 (19341)	10/719,976
By Applicant(s)	Applicant:	<u> </u>
Under 37 CFR Section 1.98(a) (1)	Xuedong So	ng
(Use several sheets if necessary)	Filing Date:	Group Art Unit:
	November 21, 2003	1632
	Confirmation No:	
	1744	• .

Grundig, et al.    Grundig, et al.   G   2   2   1   2   3   8   04/24/2001											
Everhart, et al.		Hansen, et al.	6		0	0	8	2	0	03/13/2001	5
Catt, et al. 6 2 3 4 9 7 4 05/22/2001 Catt, et al. 6 2 3 5 2 4 1 05/22/2001 Knapp, et al. 6 2 3 5 4 7 1 05/22/2001 Connolly 6 2 3 5 4 9 1 05/22/2001 Monbouquette 6 2 4 1 8 6 3 06/05/2010 Wieder, et al. 6 2 4 2 2 6 8 06/05/2001 Louderback 6 2 4 2 2 6 8 06/05/2001 Barbera-Guillem, et al. 6 2 6 1 7 7 9 07/17/2001 Chandler, et al. 6 2 6 8 2 2 2 07/31/2001 Crismore, et al. 6 2 6 8 2 2 2 07/31/2001 Bucchler 6 2 7 0 6 3 7 08/07/2001 Bucchler 6 2 8 1 0 0 4 0 08/07/2001 Bucchler 6 2 8 1 0 0 6 08/28/2001 Wei, et al. 6 2 8 1 0 0 6 08/28/2001 Wei, et al. 6 2 8 1 0 0 6 08/28/2001 Wei, et al. 6 2 8 1 0 0 6 08/28/2001 Wei, et al. 6 2 8 7 1 0 0 6 08/28/2001 Wei, et al. 6 2 8 7 8 7 1 09/11/2001 Kuhr, et al. 6 2 8 7 8 7 1 09/11/2001 Kuhr, et al. 6 3 3 1 4 3 8 12/18/2001 Sutton, et al. 6 3 3 4 8 1 8 6 02/19/2002 Massey, et al. 6 3 6 2 0 1 1 1 03/26/2002 Chang, et al. 6 3 6 8 8 7 7 8 7 1 09/11/2001 Sutton, et al. 6 3 6 8 8 7 7 8 7 1 09/11/2001 Chang, et al. 6 3 6 2 0 1 1 1 03/26/2002 Chang, et al. 6 3 6 8 8 7 7 8 7 1 09/11/2002 Chang, et al. 6 3 6 8 8 7 7 8 7 1 09/11/2002 Chang, et al. 6 3 6 8 8 7 7 8 7 1 09/11/2002 Chang, et al. 6 3 6 8 8 7 7 8 7 1 09/11/2002 Chang, et al. 6 3 6 8 8 7 7 8 7 1 09/11/2002 Chang, et al. 6 3 6 8 8 7 7 8 7 1 09/11/2002 Chang, et al. 6 3 6 8 8 7 7 8 7 1 09/11/2002 Chang, et al. 6 3 6 8 8 7 7 8 9 0 06/04/2002 Chang, et al. 6 4 1 1 4 4 3 9 06/03/2002 Cariso, et al. 6 4 1 1 4 4 3 9 06/03/2002 Everthart, et al. 6 4 4 4 4 4 2 3 09/03/2002 Everthart, et al. 6 4 4 4 4 4 2 3 09/03/2002 Everthart, et al. 6 4 6 7 9 9 1 09/10/2002 Everthart, et al. 6 6 6 7 9 9 1 09/10/2002 Caruso, et al. 6 6 6 7 9 9 1 09/10/2002 Caruso, et al. 6 6 7 9 9 1 9 0 00/20/2003 Bentsen, et al. 6 6 6 7 9 9 1 9 0 00/20/2003 Everthart, et al. 6 6 7 9 9 1 9 0 00/20/2003 Everthart, et al. 6 6 7 9 9 0 1 9 0 00/20/2003 Everthart, et al. 6 6 7 9 9 0 1 9 0 00/20/2003 Everthart, et al. 6 6 7 9 9 0 1 9 0 00/20/2003 Everthart, et al. 6 6 5 7 9 0 6 7 3 0 06/17/2003		Grundig, et al.	6	2	2	1	2	3	8	04/24/2001	5
Catt, et al.		Everhart, et al.	6	2	2	1	5	7	9	04/24/2001	5
Catt, et al.		Catt, et al.	6	2	3	4	9	7	4	05/22/2001	5
Knapp, et al.			6	2		5	2	4	1	05/22/2001	5
Connoily			6	2	3	5	4	7	1	05/22/2001	5
Monbouquette							.4				5
Wieder, et al.					4		8	6	3	06/05/2001	5 .
Louderback   6   2   5   5   0   6   6   07/03/2001     Barbera-Guillem, et al.   6   2   6   1   7   7   9   07/17/2001     Chandler, et al.   6   2   6   8   2   2   2   07/31/2001     Crismore, et al.   6   2   7   0   6   3   7   08/07/2001     Buechler   6   2   7   1   0   4   0   08/07/2001     Heller, et al.   6   2   8   1   0   0   6   08/28/2001     Wei, et al.   6   2   8   4   4   7   2   09/04/2001     Maynard, et al.   6   2   8   7   7   8   3   09/11/2001     Herron, et al.   6   2   8   7   7   8   3   09/11/2001     Kuhr, et al.   6   2   8   7   8   3   09/11/2001     Kuhr, et al.   6   2   9   4   3   9   2   09/25/2001     Aylott, et al.   6   3   3   1   4   3   8   12/18/2001     Sutton, et al.   6   3   4   8   1   8   6   02/19/2002     Chang, et al.   6   3   6   8   8   7   3   04/09/2002     Geisberg   6   3   6   8   8   7   3   04/09/2002     Chang, et al.   6   3   9   9   2   9   5   06/04/2002     Zarling, et al.   6   3   9   9   3   9   7   06/04/2002     Avnery, et al.   6   4   0   7   4   9   2   06/18/2002     Clark, et al.   6   4   3   6   6   5   1   08/20/2002     Massey, et al.   6   4   4   4   4   2   3   09/03/2002     Everhart, et al.   6   4   4   4   4   2   3   09/03/2002     Massey, et al.   6   4   4   4   4   2   3   09/03/2002     Clark, et al.   6   4   4   4   4   4   2   3   09/03/2002     Massey, et al.   6   4   4   4   4   4   2   3   09/03/2002     Massey, et al.   6   4   5   5   6   6   5   1   09/20/2002     Massey, et al.   6   4   4   4   4   4   2   3   09/03/2002     Massey, et al.   6   4   5   5   6   6   5   1   09/20/2002     Massey, et al.   6   4   5   5   6   6   5   0   9   0   8   5   01/21/2003     Massey, et al.   6   4   6   5   7   9   0   8   5   01/21/2003     Rushbrooke, et al.   6   5   6   6   5   0   9   0   8   5   01/21/2003     Rushbrooke, et al.   6   5   6   6   5   7   9   6   7   3   06/17/2003											5
Barbera-Guillem, et al.   6   2   6   1   7   7   9   07/17/2001					5				6	07/03/2001	5
Chandler, et al. 6 2 6 8 2 2 2 2 07/31/2001 Crismore, et al. 6 2 7 0 6 3 7 08/07/2001 Buechler 6 2 7 1 0 4 0 08/07/2001 Heller, et al. 6 2 8 1 0 0 6 08/28/2001 Wei, et al. 6 2 8 1 0 0 6 08/28/2001 Maynard, et al. 6 2 8 7 7 8 3 09/01/2001 Herron, et al. 6 2 8 7 7 8 3 3 09/11/2001 Kuhr, et al. 6 2 8 7 7 8 3 3 09/11/2001 Kuhr, et al. 6 2 9 4 3 9 2 09/25/2001 Aylott, et al. 6 3 3 1 4 3 8 12/18/2001 Sutton, et al. 6 3 4 8 1 8 6 02/19/2002 Massey, et al. 6 3 6 2 0 1 1 03/26/2002 Chang, et al. 6 3 6 8 8 7 3 04/09/2002 Geisberg 6 3 6 8 8 7 3 04/09/2002 Kaylor, et al. 6 3 9 9 2 9 5 06/04/2002 Zarling, et al. 6 3 9 9 2 9 5 06/04/2002 Zarling, et al. 6 3 9 9 2 9 5 06/04/2002 Avnery, et al. 6 4 0 7 4 9 9 2 06/18/2002 Nishikawa 6 4 1 1 4 3 9 06/25/2002 Hodges, et al. 6 4 0 7 4 9 9 2 06/18/2002 Hodges, et al. 6 4 1 3 4 1 0 07/02/2002 Everhart, et al. 6 4 4 4 4 2 3 09/03/2002 Massey, et al. 6 4 1 3 4 1 0 07/02/2002 Everhart, et al. 6 4 5 5 6 6 1 09/24/2002 Clark, et al. 6 4 7 9 1 09/11/2002 Massey, et al. 6 4 6 1 4 9 6 10/08/2002 Clark, et al. 6 4 7 9 1 09/10/2002 Clark, et al. 6 4 7 9 1 09/10/2002 Clark, et al. 6 4 7 9 1 09/10/2002 Clark, et al. 6 4 6 8 7 4 1 10/22/2002 Massey, et al. 6 4 6 8 7 4 1 10/22/2002 Massey, et al. 6 4 6 8 7 4 1 10/22/2002 Clark, et al. 6 4 7 9 1 4 6 11/12/2002 Massey, et al. 6 4 6 8 7 4 1 10/22/2002 Massey, et al. 6 4 6 8 7 4 1 10/22/2002 Massey, et al. 6 4 6 8 7 4 1 10/22/2002 Massey, et al. 6 4 6 8 7 4 1 10/22/2002 Massey, et al. 6 4 6 8 7 4 1 10/22/2002 Massey, et al. 6 4 6 8 7 4 1 10/22/2002 Massey, et al. 6 4 6 8 7 4 1 10/22/2002 Massey, et al. 6 4 6 8 7 4 1 10/22/2002 Massey, et al. 6 6 5 0 9 1 9 0 8 5 01/21/2003 Massey, et al. 6 6 5 0 9 1 9 0 8 5 01/21/2003 Massey, et al. 6 6 5 0 9 1 9 0 8 5 01/21/2003 Massey, et al. 6 6 5 0 9 1 9 0 8 5 01/21/2003 Barradine, et al. 6 5 5 6 6 2 9 9 9 04/29/2003 Bentsen, et al. 6 5 5 6 6 2 9 9 9 04/29/2003 Bentsen, et al. 6 5 5 7 9 6 7 3 0 06/17/2003	<del></del>					_					5
Crismore, et al.			_				_				5
Buechler									1		5
Heller, et al. 6 2 8 1 0 0 6 .08/28/2001  Wei, et al. 6 2 8 4 4 7 2 09/04/2001  Maynard, et al. 6 2 8 7 7 8 3 09/11/2001  Herron, et al. 6 2 8 7 8 7 1 09/11/2001  Kuhr, et al. 6 2 9 4 3 9 2 09/25/2001  Aylott, et al. 6 3 3 1 4 3 8 12/18/2001  Sutton, et al. 6 3 3 1 4 3 8 12/18/2001  Sutton, et al. 6 3 6 2 0 1 1 03/26/2002  Chang, et al. 6 3 6 8 8 7 3 04/09/2002  Chang, et al. 6 3 6 8 8 7 3 04/09/2002  Geisberg 6 3 6 8 8 7 3 04/09/2002  Kaylor, et al. 6 3 9 9 2 9 5 06/04/2002  Zarling, et al. 6 3 9 9 2 9 5 06/04/2002  Zarling, et al. 6 3 9 9 2 9 5 06/04/2002  Avnery, et al. 6 4 0 7 4 9 2 06/18/2002  Nishikawa 6 4 1 1 4 3 9 06/25/2002  Hodges, et al. 6 4 1 3 4 1 0 07/02/2002  Everhart, et al. 6 4 3 6 5 1 08/20/2002  Clark, et al. 6 4 3 6 5 1 08/20/2002  Clark, et al. 6 4 9 7 4 9 2 06/18/2002  Meade, et al. 6 4 1 3 4 1 0 07/02/2002  Lawrence, et al. 6 4 9 7 2 2 08/20/2002  Massey, et al. 6 4 9 7 2 2 08/20/2002  Hodges, et al. 6 4 9 7 9 1 09/10/2002  Clark, et al. 6 4 9 7 9 1 09/10/2002  Clark, et al. 6 4 9 7 9 1 09/10/2002  Massey, et al. 6 4 7 2 2 08/20/2002  Hoyt 6 4 5 5 8 6 1 09/24/2002  Everhart, et al. 6 4 5 1 6 0 7 09/17/2002  Everhart, et al. 6 4 6 1 4 9 6 10/08/2002  Massey, et al. 6 4 7 9 1 4 6 11/12/2002  Rayrence, et al. 6 4 6 8 7 4 1 10/22/2002  Everhart, et al. 6 4 6 6 7 9 1 09/10/2002  Caruso, et al. 6 4 6 8 7 4 1 10/22/2002  Rayrence, et al. 6 6 7 9 9 0 8 5 01/21/2003  Everhart, et al. 6 6 7 9 9 0 8 5 01/21/2003  Render et al. 6 6 7 9 9 0 8 5 01/21/2003  Render et al. 6 6 7 9 9 0 8 5 01/21/2003  Rushbrooke, et al. 6 5 6 9 9 0 8 5 01/21/2003  Everhart, et al. 6 5 6 6 9 9 9 04/29/2003  Everhart, et al. 6 5 6 6 9 9 9 04/29/2003											5
Wei, et al.					1		_				5
Maynard, et al.											5
Herron, et al.		1		2							5
Kuhr, et al.							1				5
Aylott, et al. 6 3 3 1 4 8 1 8 6 02/19/2002  Sutton, et al. 6 3 4 8 1 8 6 02/19/2002  Massey, et al. 6 3 6 2 0 1 1 03/26/2002  Chang, et al. 6 3 6 8 8 7 3 04/09/2002  Geisberg 6 3 6 8 8 7 3 04/09/2002  Kaylor, et al. 6 3 9 9 2 9 5 06/04/2002  Zarling, et al. 6 3 9 9 9 2 9 5 06/04/2002  Avnery, et al. 6 4 0 7 4 9 2 06/18/2002  Nishikawa 6 4 1 1 4 3 9 06/25/2002  Hodges, et al. 6 4 1 3 4 1 0 07/02/2002  Everhart, et al. 6 4 3 6 5 1 08/20/2002  Clark, et al. 6 4 3 6 5 1 08/20/2002  Massey, et al. 6 4 4 4 4 2 3 09/03/2002  Massey, et al. 6 4 4 4 9 1 09/10/2002  Lawrence, et al. 6 4 5 5 8 6 1 09/24/2002  Hoyt 6 4 5 5 8 6 1 09/24/2002  Feldman, et al. 6 4 6 1 4 9 6 10/08/2002  Massey, et al. 6 4 6 1 4 9 6 10/08/2002  Earradine, et al. 6 4 6 6 1 4 9 6 10/08/2002  Massey, et al. 6 6 6 7 9 1 1 09/10/2002  Earradine, et al. 6 6 6 6 7 9 1 1 09/10/2002  Earradine, et al. 6 6 6 7 9 1 4 6 11/12/2002  Massey, et al. 6 6 6 7 9 1 4 6 11/12/2002  Earradine, et al. 6 6 7 9 9 1 9 6 01/21/2003  Barradine, et al. 6 6 7 9 9 1 9 6 01/21/2003  Reshbrooke, et al. 6 5 0 9 1 9 6 01/21/2003  Rushbrooke, et al. 6 5 6 6 5 0 8 05/20/2003  Everhart, et al. 6 5 6 6 5 0 8 05/20/2003  Everhart, et al. 6 5 7 9 6 7 3 06/17/2003											5
Sutton, et al.							_	_			5
Massey, et al.							_				5
Chang, et al.											5
Geisberg   6   3   6   8   8   7   5   04/09/2002							_				5
Kaylor, et al.   6   3   9   9   2   9   5   06/04/2002     Zarling, et al.   6   3   9   9   3   9   7   06/04/2002     Avnery, et al.   6   4   0   7   4   9   2   06/18/2002     Nishikawa   6   4   1   1   4   3   9   06/25/2002     Hodges, et al.   6   4   1   3   4   1   0   07/02/2002     Everhart, et al.   6   4   3   6   6   5   1   08/20/2002     Clark, et al.   6   4   3   6   7   2   2   08/20/2002     Meade, et al.   6   4   4   4   4   2   3   09/03/2002     Massey, et al.   6   4   4   4   4   2   3   09/03/2002     Lawrence, et al.   6   4   5   1   6   0   7   09/17/2002     Hoyt   6   4   5   5   8   6   1   09/24/2002     Feldman, et al.   6   4   6   1   4   9   6   10/08/2002     Massey, et al.   6   4   6   8   7   4   1   10/22/2002     Barradine, et al.   6   4   6   8   7   4   1   10/22/2002     Caruso, et al.   6   4   7   2   2   2   6   10/29/2002     Kennedy   6   5   0   9   0   8   5   01/21/2003     Brooks, et al.   6   5   5   6   6   5   0   8   05/20/2003     Rushbrooke, et al.   6   5   5   6   6   5   0   8   05/20/2003     Everhart, et al.   6   5   7   9   6   7   3   06/17/2003											5
Zarling, et al.				_							5
Avnery, et al.    Avnery, et al.   6   4   0   7   4   9   2   06/18/2002									_		5
Nishikawa											5
Hodges, et al.					_		<u> </u>				5
Everhart, et al. 6 4 3 6 6 5 1 08/20/2002  Clark, et al. 6 4 3 6 7 2 2 08/20/2002  Meade, et al. 6 4 4 4 4 2 3 09/03/2002  Massey, et al. 6 4 4 8 0 9 1 09/10/2002  Lawrence, et al. 6 4 5 1 6 0 7 09/17/2002  Hoyt 6 4 5 5 8 6 1 09/24/2002  Feldman, et al. 6 4 6 1 4 9 6 10/08/2002  Massey, et al. 6 4 6 8 7 4 1 10/22/2002  Barradine, et al. 6 4 6 8 7 4 1 10/22/2002  Barradine, et al. 6 4 7 2 2 2 2 6 10/29/2002  Caruso, et al. 6 4 7 9 1 4 6 11/12/2002  Kennedy 6 5 0 9 0 8 5 01/21/2003  Brooks, et al. 6 5 0 9 1 9 6 01/21/2003  Carpenter 6 5 1 1 8 1 4 01/28/2003  Rushbrooke, et al. 6 5 6 6 5 0 8 05/20/2003  Bentsen, et al. 6 5 7 3 0 4 0 06/03/2003  McGrath, et al. 6 5 7 9 6 7 3 06/17/2003			_			_					5
Clark, et al. 6 4 3 6 7 2 2 08/20/2002  Meade, et al. 6 4 4 4 4 2 3 09/03/2002  Massey, et al. 6 4 4 8 0 9 1 09/10/2002  Lawrence, et al. 6 4 5 1 6 0 7 09/17/2002  Hoyt 6 4 5 5 8 6 1 09/24/2002  Feldman, et al. 6 4 6 1 4 9 6 10/08/2002  Massey, et al. 6 4 6 8 7 4 1 10/22/2002  Barradine, et al. 6 4 6 8 7 4 1 10/22/2002  Barradine, et al. 6 4 7 2 2 2 2 6 10/29/2002  Caruso, et al. 6 4 7 9 1 4 6 11/12/2002  Kennedy 6 5 0 9 0 8 5 01/21/2003  Brooks, et al. 6 5 0 9 1 9 6 01/21/2003  Carpenter 6 5 1 1 8 1 4 01/28/2003  Rushbrooke, et al. 6 5 6 6 5 0 8 05/20/2003  Bentsen, et al. 6 5 7 3 0 4 0 06/03/2003  McGrath, et al. 6 5 7 9 6 7 3 06/17/2003											5
Meade, et al.         6         4         4         4         4         2         3         09/03/2002           Massey, et al.         6         4         4         8         0         9         1         09/10/2002           Lawrence, et al.         6         4         5         1         6         0         7         09/17/2002           Hoyt         6         4         5         5         8         6         1         09/24/2002           Feldman, et al.         6         4         6         1         4         9         6         10/08/2002           Massey, et al.         6         4         6         8         7         4         1         10/22/2002           Barradine, et al.         6         4         7         2         2         2         6         10/29/2002           Caruso, et al.         6         4         7         9         1         4         6         11/12/2002           Kennedy         6         5         0         9         0         8         5         01/21/2003           Brooks, et al.         6         5         0         9         1											
Massey, et al.		1									5
Lawrence, et al.							<u> </u>				5
Hoyt 6 4 5 5 8 6 1 09/24/2002  Feldman, et al. 6 4 6 1 4 9 6 10/08/2002  Massey, et al. 6 4 6 8 7 4 1 10/22/2002  Barradine, et al. 6 4 7 2 2 2 2 6 10/29/2002  Caruso, et al. 6 4 7 9 1 4 6 11/12/2002  Kennedy 6 5 0 9 0 8 5 01/21/2003  Brooks, et al. 6 5 0 9 1 9 6 01/21/2003  Carpenter 6 5 1 1 8 1 4 01/28/2003  Rushbrooke, et al. 6 5 5 6 2 9 9 04/29/2003  Bentsen, et al. 6 5 6 6 5 0 8 05/20/2003  Bentsen, et al. 6 5 7 3 0 4 0 06/03/2003  McGrath, et al. 6 5 7 9 6 7 3 06/17/2003	·			_	1		1 -	_			5
Feldman, et al. 6 4 6 1 4 9 6 10/08/2002  Massey, et al. 6 4 6 8 7 4 1 10/22/2002  Barradine, et al. 6 4 7 2 2 2 2 6 10/29/2002  Caruso, et al. 6 4 7 9 1 4 6 11/12/2002  Kennedy 6 5 0 9 0 8 5 01/21/2003  Brooks, et al. 6 5 0 9 1 9 6 01/21/2003  Carpenter 6 5 1 1 8 1 4 01/28/2003  Rushbrooke, et al. 6 5 5 6 2 9 9 04/29/2003  Bentsen, et al. 6 5 6 6 5 0 8 05/20/2003  Bentsen, et al. 6 5 7 3 0 4 0 06/03/2003  McGrath, et al. 6 5 7 9 6 7 3 06/17/2003									1		5
Massey, et al.         6         4         6         8         7         4         1         10/22/2002           Barradine, et al.         6         4         7         2         2         2         6         10/29/2002           Caruso, et al.         6         4         7         9         1         4         6         11/12/2002           Kennedy         6         5         0         9         0         8         5         01/21/2003           Brooks, et al.         6         5         0         9         1         9         6         01/21/2003           Carpenter         6         5         1         1         8         1         4         01/28/2003           Rushbrooke, et al.         6         5         5         6         2         9         9         04/29/2003           Bentsen, et al.         6         5         6         5         0         8         05/20/2003           Everhart, et al.         6         5         7         3         0         4         0         06/03/2003           McGrath, et al.         6         5         7         9         6         7						_					5
Barradine, et al. 6 4 7 2 2 2 6 10/29/2002  Caruso, et al. 6 4 7 9 1 4 6 11/12/2002  Kennedy 6 5 0 9 0 8 5 01/21/2003  Brooks, et al. 6 5 0 9 1 9 6 01/21/2003  Carpenter 6 5 1 1 8 1 4 01/28/2003  Rushbrooke, et al. 6 5 5 6 2 9 9 04/29/2003  Bentsen, et al. 6 5 6 6 5 0 8 05/20/2003  Everhart, et al. 6 5 7 3 0 4 0 06/03/2003  McGrath, et al. 6 5 7 9 6 7 3 06/17/2003											5
Caruso, et al.         6         4         7         9         1         4         6         11/12/2002           Kennedy         6         5         0         9         0         8         5         01/21/2003           Brooks, et al.         6         5         0         9         1         9         6         01/21/2003           Carpenter         6         5         1         1         8         1         4         01/28/2003           Rushbrooke, et al.         6         5         5         6         2         9         9         04/29/2003           Bentsen, et al.         6         5         6         5         0         8         05/20/2003           Everhart, et al.         6         5         7         3         0         4         0         06/03/2003           McGrath, et al.         6         5         7         9         6         7         3         06/17/2003											5
Kennedy   6   5   0   9   0   8   5   01/21/2003     Brooks, et al.   6   5   0   9   1   9   6   01/21/2003     Carpenter   6   5   1   1   8   1   4   01/28/2003     Rushbrooke, et al.   6   5   5   6   2   9   9   04/29/2003     Bentsen, et al.   6   5   5   6   5   0   8   05/20/2003     Everhart, et al.   6   5   7   3   0   4   0   06/03/2003     McGrath, et al.   6   5   7   9   6   7   3   06/17/2003							_				5
Brooks, et al.   6   5   0   9   1   9   6   01/21/2003     Carpenter   6   5   1   1   8   1   4   01/28/2003     Rushbrooke, et al.   6   5   5   6   2   9   9   04/29/2003     Bentsen, et al.   6   5   6   6   5   0   8   05/20/2003     Everhart, et al.   6   5   7   3   0   4   0   06/03/2003     McGrath, et al.   6   5   7   9   6   7   3   06/17/2003		Caruso, et al.									5
Carpenter         6         5         1         1         8         1         4         01/28/2003           Rushbrooke, et al.         6         5         5         6         2         9         9         04/29/2003           Bentsen, et al.         6         5         6         6         5         0         8         05/20/2003           Everhart, et al.         6         5         7         3         0         4         0         06/03/2003           McGrath, et al.         6         5         7         9         6         7         3         06/17/2003					_						5
Rushbrooke, et al.     6     5     5     6     2     9     9     04/29/2003       Bentsen, et al.     6     5     6     6     5     0     8     05/20/2003       Everhart, et al.     6     5     7     3     0     4     0     06/03/2003       McGrath, et al.     6     5     7     9     6     7     3     06/17/2003					_						5
Bentsen, et al. 6 5 6 6 5 0 8 05/20/2003  Everhart, et al. 6 5 7 3 0 4 0 06/03/2003  McGrath, et al. 6 5 7 9 6 7 3 06/17/2003										71101	5
Everhart, et al.         6         5         7         3         0         4         0         06/03/2003           McGrath, et al.         6         5         7         9         6         7         3         06/17/2003		Rushbrooke, et al.									5
McGrath, et al. 6 5 7 9 6 7 3 06/17/2003		Bentsen, et al.									5
		Everhart, et al.	6	5			0		1 -		5
		McGrath, et al.	6				6	7	3		5
		Ponomarev, et al.	6	5	8	2	9	3	0	06/24/2003	5
Dapprich 6 5 8 5 9 3 9 07/01/2003			6	5	8		9	3			5
LaBorde 6 6 0 7 9 2 2 08/19/2003			6	6	0	7	9	2	2		5
Richter, et al. 6 6 1 3 5 8 3 09/02/2003	-			6	1	3	5	8	3	09/02/2003	5
Springer, et al. 6 6 1 7 4 8 8 09/09/2003					_	7	4	8	8	09/09/2003	5
			1	<del>ا</del>	T	T	1 "				

DM-10/2003 Sheet 6 of 17

(Rev. 5/92)	Attorney Docket Number:	Serial Number:					
Information Disclosure Statement List	KCX-693 (19341)	10/719,976					
By Applicant(s)	Applicant:						
Under 37 CFR Section 1.98(a) (1)	Xuedong Song						
(Use several sheets if necessary)	Filing Date:	Group Art Unit:					
	November 21, 2003	1632					
	Confirmation No:						
	1744						

EXAMINER	APPLICANT'S NAME	PU	BLIC	ITAC	ON I	NUM	BEF		PUBLICATION	COPY
INITIALS							DATE	NOTE		
	Sidwell, et al.	0	0	1	7	6	1	5	01/23/2003	5
	Song, et al.	0	0	4	3	5	0	2	03/04/2004	5
	Song, et al.	0	0	4	3	5	0	7	03/04/2004	5
	Song, et al.	0	0	4	3	5	1	1	03/04/2004	5
	Song, et al.	0	0	4	3	5	1	2	03/04/2004	5
	Greenwalt	0	0	5	5	7	7	6	12/27/2001	5
	Beckmann	0	0	7	0	1	2	8	06/13/2002	5
	Yang, et al.	0	1	0	6	1	9	0	06/03/2004	5
	Kaylor, et al.	0	1	1	9	2	0	2	06/26/2003	5
	Wei, et al.	0	1	1	9	2	0	4	06/26/2003	5
	Song, et al.	0	1	2	.4	7	3	9	07/03/2003	5
	Kitawaki, et al.	0	1	4	6	7	5	4	10/10/2002	5
	Harris, et al.	0	1	6	2	2	3	6	08/28/2003	5
	Rao, et al.	0	1	6	4	6	5	9	11/07/2002	5

EXAMINER	COUNTRY	DOCUMENT NUMBER					ME	BER		PUBLICATION	TRANSLATION			COPY
INITIALS		DOCUMENT NOMBER							DATE				NOTE	
											YES	NO	N/A	
	WO		0	i	9	8	.7	6	5 A1	12/27/2001			X	
	wo		0	1	9	8	7	8	5 A2	12/27/2001			Х	
	wo	-	9	3	0	1	3	0	8 A1	01/21/1993			X	
	wo .	0	0	1	9	1	9	9	Al	04/06/2000		<del> </del> -	X	
	wo	0	0	2	3	8	0	5	A1	04/27/2000		X		
	wo	0	0	4	6	8	3	9	A2 &	08/10/2000			Х	
		İ				1			A3					
	wo ·	0	0	4	7	9	8	3	Al	08/17/2000			X	
	wo ·	0	0	5	0	8	9	1	Al	08/31/2000			X	
	EP	0	0	7	3	5	9	3	A1	03/09/1983			X	
	wo ·	0	0	7	8	9	1	7	Al	12/28/2000			X	
	WO (Corrected Version)	0	1	0	9	8	7	6	5 A1	12/27/2001			X	
	wo ·	0	1.	3	8	8	7	3	A2	05/31/2001			X	
	EP .	0	2	0	5	6	9	8	A1	12/30/1986			Χ	
	WO	0	3	0	0	5	0	1	3 A1	01/16/2003			X	
	EP ·	0	4	2	0	0	5	3	A1	04/03/1991		1	X	
	EP .	0	4	3	7	2	8	7	Bl	07/17/1991			X	
	EP	0	4	6	2	3	7	6	Bl	07/24/1996			X	
	EP	0	4	6	9	3	7	7	A2	02/05/1992		X		

(Rev. 5/92)	Attorney Docket Number:	Serial Number:			
Information Disclosure Statement List	KCX-693 (19341)	10/719,976			
By Applicant(s)	Applicant:	L			
Under 37 CFR Section 1.98(a) (1)	Xuedong Song				
(Use several sheets if necessary)	Filing Date:	Group Art Unit: 1632			
	November 21, 2003				
	Confirmation No:				
	1744				

	EP		0	6	1	7	2	8	5	A2	09/28/1994	X		
	1	1								&				
·				_						A3			<del> </del>	
	EP	•	0	7	0	3	4	5	4	A1	03/27/1996		X	
	EP	•	0	7	1	1	4	1	4	Bl	03/10/1999	X	<u> </u>	
	EP		0	7	2	4	1	5	6	Al	07/31/1996		X	
	EP		0	7	4	5	8	4	3	A2	12/04/1996		X	
		•								&				
										A3				
	EP		0	8	5	9	2	3	0	A1	08/19/1998		X	
	EP	•	0	8	9	8	1	6	9	Bl	02/24/1999		X	
	EP	•	1	2	2	1	6	1	6	A1	07/10/2002		X	
	UK	•	2	2	7	3	7	7	2	Α	06/29/1994		X	
	wo		9	1	0	5	9	9	9	A2	05/02/1991		X	
	wo	•	9	2	2	1	7	6	9	Al	12/10/1992		X	
	WO	•	9	2	2	1	7	7	0	Al	12/10/1992		X	
	wo		9	2	2	1	9	7	5	Al	12/10/1992		X	
	wo		9	3	1	9	3	7	0	Al	09/30/1993		X	
	wo	•	9	4	1	3	8	3	5	Al	06/23/1994		X	
	wo	•	9	4	1	5	1	9	3	Al	07/07/1994		X	
	wo		9	7	0	9	6	2	0	A1	03/17/1997		X	
	WO	•	9	9	1	0	7	4	2	A1	03/04/1999		X	
	wo	•	9	9	3	0	1	3	1	A1	06/17/1999		X	
	wo		9	9	3	6	7	7	7	Al	07/22/1999		X	
	<del>                                     </del>		ŕ	<u> </u>	┢▔	Ť	Ė	Ė	Ė					1

<sup>\*&</sup>quot;NO" means that no copy of an English language translation is within the possession, custody, or control of, or is readily available to any individual designated in Rule 56.

EXAMINE	R	OTHER DOCUME	ENTS	COPY
INITIALS		Specify author (if any), Title, Pertinent Pages	, Date & Place of Publication	NOTE
	,	Abstract of Japanese Patent No. JP 8062214.	3/8/1996	
/J.D./	,	Abstract of Article - Factors influencing the formation of hollow ceramic microspheres by water extraction of colloidal droplets, J. Mater. Res., Vol. 10, No. 1, p. 84	(1996)	
/J.D./		Article – A conductometric biosensor for biosecurity, Zarini Muhammid-Tahir and Evangelyn C. Alocilja, Biosensors and Bioelectronics 18, 2003, pp. 813-819		
/J.D./		Article – A Disposable Amperometric Sensor Screen Printed on a Nitrocellulose Strip: A Glucose Biosensor Employing Lead Oxide as an Interference-Removing Agent, Gang Cui, San Jin Kim, Sung Hyuk Choi, Hakhyun Nam, and Geun Sig Cha, Analytical Chemistry, Vol. 72, No. 8, April 15, 2000, pp. 1925-1929		

(Rev. 5/92)	Attorney Docket Number:	Serial Number:			
Information Disclosure Statement List	KCX-693 (19341)	10/719,976			
By Applicant(s)	Applicant:				
Under 37 CFR Section 1.98(a) (1)	· Xuedong Song				
(Use several sheets if necessary)	Filing Date:	Group Art Unit:			
	November 21, 2003	1632			
	Confirmation No:				
	1744				

/J.D./	æ	Article — A Fully Active Monolayer Enzyme Electrode Derivatized by Antigen-Antibody Attachment, Christian Bourdillon, Christopher Demaille, Jean Gueris, Jacques Moiroux, and Jean-Michel Savéant, J. Am. Chem. Soc., Vol. 115, No. 26, 1993, pp. 12264-12269		
/J.D./		Article – A New Tetradentate β-Diketonate- Europium Chelate That Can Be Covalently Bound to Proteins for Time-Resolved Fluoroimmunoassay, Jingli Yuan and Kazuko Matsumoto, Analytical Chemistry, Vol. 70, No. 3, February 1, 1998, pp. 596- 601		
/J.D./	-	Article – A Thermostable Hydrogen Peroxide Sensor Based on "Wiring" of Soybean Peroxidase, Mark S. Vreeke, Khin Tsun Yong, and Adam Heller, Analytical Chemistry, Vol. 67, No. 23, December 1, 1995, pp. 4247-4249		
/J.D./		Article – Acoustic Plate Waves for Measurements of Electrical Properties of Liquids, U. R. Kelkar, F. Josse, D. T. Haworth, and Z. A. Shana, Micromechanical Journal, Vol. 43, 1991, pp 155-164		
/J.D./		Article – Amine Content of Vaginal Fluid from Untreated and Treated Patients with Nonspecific Vaginitis, Kirk C.S. Chen, Patricia S. Forsyth, Thomas M. Buchanan, and King K. Holmes, J. Clin. Invest., Vol. 63, May 1979, pp. 828-835		
/J.D./	,	Article – Analysis of electrical equivalent circuit of quartz crystal resonator loaded with viscous conductive liquids, Journal of Electroanalytical Chemistry, Vol. 379, 1994, pp. 21-33		
/J.D./		Article - Application of rod-like polymers with ionophores as Langmuir-Blodgett membranes for Si-based ion sensors, Sensors and Actuators B, 1992, pp. 211-216		
/J.D./		Article – Attempts to Mimic Docking Processes of the Immune System: Recognition of Protein Multilayers, W. Müller, H. Ringsdorf, E. Rump, G. Wildburg, X. Zhang, L. Angermaier, W. Knoll, M. Liley, and J. Spinke, Science, Vol. 262, December 10, 1993, pp. 1706- 1708	· .	-

(Rev. 5/92)	Attorney Docket Number:	Serial Number:		
Information Disclosure Statement List	KCX-693 (19341)	10/719,976		
By Applicant(s)	Applicant	I		
Under 37 CFR Section 1.98(a) (1)	Xuedong Song			
(Use several sheets if necessary)	Filing Date:	Group Art Unit:		
·	November 21, 2003	1632		
	Confirmation No:			
	1744	,		

		Article - Biochemical Diagnosis of		
		Vaginitis: Determination of Diamines in		1
/J.D./		Vaginal Fluid, Kirk C.S. Chen, Richard		
'		Amsel, David A. Eschenbach, and King K.	•	
	٠.	Holmes, The Journal of Infectious Diseases,		ŀ
	ļ	Vol. 145, No. 3, March 1982, pp. 337-345		ļ
		Article - Biospecific Adsorption of		
1		Carbonic Anhydrase to Self-Assembled Monolayers of Alkanethiolates That Present		! !
/J.D./	٠,	Benzenesulfonamide Groups on Gold,		
/0.0./	İ	Milan Mrksich, Jocelyn R. Grunwell, and		
		George M. Whitesides, J. Am. Chem. Soc.,		
		Vol. 117, No. 48, 1995, pp. 12009-12010		
		Article - Direct Observation of Streptavidin		·
		Specifically Adsorbed on Biotin-		
/J.D./		Functionalized Self-Assembled Monolayers		1
10.0.	ļ	with the Scanning Tunneling Microscope,		
	i	Lukas Häussling, Bruno Michel, Helmut		
		Ringsdorf, and Heinrich Rohrer, Angew Chem. Int. Ed. Engl., Vol. 30, No. 5, 1991,		
		pp. 569-572		
		Article – Electrical Surface Perturbation of		-
		a Piezoelectric Acoustic Plate Mode by a		
/J.D./	ļ	Conductive Liquid Loading, Fabien Josse,		
/O.D./	ļ .	IEEE Transactions on Ultrasonics,		
		Ferroelectrics, and Frequency Control, Vol.		
		39, No. 4, July 1992, pp. 512-518	***	
		Article – Europium Chelate Labels in Time-		
l		Resolved Fluorescence Immunoassays and DNA Hybridization Assays, Eleftherios P.		
/J.D./		Diamandis and Theodore K. Christopoulos,		
	1	Analytical Chemistry, Vol. 62, No. 22,	•	
		November 15, 1990, pp. 1149-1157		
	T	Article - Evaluation of a Time-Resolved		
		Fluorescence Microscope Using a		
/J.D./		Phosphorescent Pt-Porphine Model System,		ļ
/0.0./		E. J. Hennink, R. de Haas, N. P. Verwoerd,		
		and H. J. Tanke, Cytometry, Vol. 24, 1996,		
	ļ	pp. 312-320		
	1	Article - Fabrication of Patterned,	(1995)	
	1	Electrically Conducting Polypyrrole Using a Self-Assembled Monolayer: A Route to	(2001)	
/J.D./		All-Organic Circuits, Christopher B.		
	1			
	1			
	1	pages		
		Gorman, Hans A. Biebuyck, and George M. Whitesides, American Chemical Society, 2		
	1	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		

(Rev. 5/92)	Attorney Docket Number:	Serial Number:			
Information Disclosure Statement List	KCX-693 (19341)	10/719,976			
By Applicant(s)	Applicant:				
Under 37 CFR Section 1.98(a) (1)	Xuedong Song				
(Use several sheets if necessary)	Filing Date:	Group Art Unit:			
	November 21, 2003	1632			
	Confirmation No:				
	1744				

				· · · · · · · · · · · · · · · · · · ·
		Article - Fabrication of Surfaces Resistant		
		to Protein Adsorption and Application to		
]		Two-Dimensional Protein Patterning,		
/J.D./		Suresh K. Bhatia, John L. Teixeira,		
/3.07/		Mariquita Anderson, Lisa C. Shriver-Lake,		
		Jeffrey M. Calvert, Jacque H. Georger,		
l		James J. Hickman, Charles S. Dulcey, Paul		
		E. Schoen, and Frances S. Ligler, Analytical		1
		Biochemistry, Vol. 208, 1993, pp. 197-205		
<u> </u>		Article – Features of gold having		
ŀ		micrometer to centimeter dimensions can be		
		formed through a combination of stamping		
/J.D./	-	with an elastomeric stamp and an		
/J.D./		alkanethiol "ink" followed by chemical		
		etching, Amit Kumar and George M.		
		Whitesides, Appl. Phys. Lett., Vol. 63, No.		
		14, October 4, 1993, pp. 2002-2004		
		Article – Fine Structure of Human	•	
		Immunodeficiency Virus (HIV) and		
/in/		Immunolocalization of Structural Proteins,		
/J.D./		Hans R. Gelderblom, Elda H.S. Hausmann,		
1		Muhsin Özel, George Pauli, and Meinrad A.		ļ .
	′	Koch, Virology, Vol. 156, No. 1, January		
		1987, pp. 171-176		
1		Article - Flow-Based Microimmunoassay,		
		Analytical Chemistry, Vol. 73, No. 24,		1
/J.D./	,	Mark A. Hayes, Nolan A. Polson, Allison,		
/U.D./		N. Phayre, and Antonia A. Garcia,		!
		December 15, 2001, pp. 5896-5902		
		Article - Generation of electrochemically		
		deposited metal patterns by means of		1
		electron beam (nano)lithography of self-		
/J.D./		assembled monolayer resists, J. A. M.		
/0.0./	١.	Sondag-Hethorst, H. R. J. van-Helleputte,		
	<i>'</i>	and L. G. J. Fokkink, Appl. Phys. Lett., Vol.		
1				
	-	64, No. 3, January 17, 1994, pp. 285-287		
	1	Article – Heterogeneous Enzyme		
		Immunoassay of Alpha-Fetoprotein in		
/J.D./		Maternal Serum by Flow-Injection		]
		Amperometric Detection of 4-Aminophenol,		1
ł		Yan Xu, H. Brian Haisall, and William R.		
	]	Heineman, Clinical Chemistry, Vol. 36, No.		
L		11, 1990, pp. 1941-1944		ļ
		Article - Hollow latex particles: synthesis		
	ļ	and applications, Charles J. McDonald and		
/J.D./		Michael J. Devon, Advances in Colloid and		
1	1	Interface Science, Vo. 99, 2002, pp. 181-	1	
	1	213		
		Article - How to Build a	10000	
/J.D./		Spectrofluorometer, Spex Fluorolog 3,	(2004)	1
,0.0.	1	Horiba Group, pp. 1-14		

(Rev. 5/92)	Attorney Docket Number:	Serial Number:			
Information Disclosure Statement List	KCX-693 (19341)	10/719,976			
By Applicant(s)	Applicant:				
Under 37 CFR Section 1.98(a) (1)	Xuedong Song				
(Use several sheets if necessary)	Filing Date:	Group Art Unit:			
	November 21, 2003	1632			
·	Confirmation No:				
	1744				

		Article - Hydrogen Peroxide and β-		$\neg$
		Nicotinamide Adenine Dinucleotide Sensing		
		Amperometric Electrodes Based on	·	ĺ
		Electrical Connection of Horseradish		
l /J.D./		1		
		Peroxidase Redox Centers to Electrodes		- 1
		Through a Three-Dimensional Electron		
1	١.	Relaying Polymer Network, Mark Vreeke,	'	
		Ruben Maidan, and Adam Heller,		1
		Analytical Chemistry, Vol. 64, No. 24,		
		December 15, 1992, pp. 3084-3090	· ·	
		Article - Immunoaffinity Based		
		Phosphorescent Sensor Platform for the	·	- 1
1		Detection of Bacterial Spores, Peter F.		- 1
/J.D./		Scholl, C. Brent Bargeron, Terry E. Phillips,		1
, 51.57	ŀ	Tommy Wong, Sala Abubaker, John D.		- 1
	i	Groopman, Paul T. Strickland, and Richard		- 1
1				. ]
1		C. Benson, Proceedings of SPIE, Vol. 3913,	·	- 1
		2000, pp. 204-214		$\dashv$
]		Article - Inert Phosphorescent Nanospheres	1	Ì
		as Markers for Optical Assays, Jens M.		- 1
/J.D./		Kürner, Ingo Klimant, Christian Krause,		- [
	·	Harald Preu, Werner Kunz, and Otto S.		- 1
i	ļ	Wolfbeis, Bioconjugate Chem., Vol. 12,		ļ
		No. 6, 2001, pp. 883-889		
( ) 5		Article - Intelligent Gels, Yoshihito Osada		- 1
/J.D./	١.	and Simon B. Ross-Murphy, Scientific		
1		American, May 1993, pp. 82-87		- 1
		Article - Latex Immunoassays, Leigh B.		
/J.D./		Bangs, Journal of Clinical Immunoassay,		
70.0.	, i	Vol. 13, No. 3, 1990, pp. 127-131		- 1
<b></b>	1—	Article - Longwave luminescent porphyrin		ᆨ
/J.D./		probes, Dmitry B. Papkovsky, Gelii P.		
/0.0./		Ponomarev, and Otto S. Wolfbeis,		- 1
1			·	ı
1		Spectrochimica Acta Part A 52, 1996, pp.		l
	<b>├</b> —	1629-1638		
1		Article - Mechanical resonance gas sensors		
		with piezoelectric excitation and detection		
/J.D./		using PVDF polymer foils, R. Block, G.		
	1	Fickler, G. Lindner, H. Müller, and M.		- 1
		Wohnhas, Sensors and Actuators B, 1992,		- 1
		pp. 596-601		
		Article - Microfabrication by Microcontact		]
1	l	Printing Of Self-Assembled Monolyaers,		
/J.D./		James L. Wilbur, Armit Kumar, Enoch		
10.0.		Kim, and George M. Whitesides, Advanced		ļ
	1	Materials, Vol. 6, No. 7/8, 1994, pp. 600-		
i		604		
L		004	<u></u>	

(Rev. 5/92)	Attorney Docket Number:	Serial Number:	
Information Disclosure Statement List	KCX-693 (19341)	10/719,976	
By Applicant(s)	Applicant:		
Under 37 CFR Section 1.98(a) (1)	Xuedong Song		
(Use several sheets if necessary)	Filing Date:	Group Art Unit:	
	November 21, 2003	1632	
	Confirmation No:		
	1744		

		Article - Modification of monoclonal and		·
		polyclonal IgG with palladium (II)	•	·
- 1	Ì	coproporphyrin I: stimulatory and		
- [	1	inhibitory functional effects induced by two		
1	i	different methods, Sergey P. Martsev,		
/10/		Valery A. Preygerzon, Yanina I.		
/J.D./	- 1	Mel'nikova, Zinaida I. Kravchuk, Gely V.		
į	.	Ponomarev, Vitaly E. Lunev, and Alexander		
1		P. Savitsky, Journal of Immunological		
1		Methods 186, 1996, pp. 293-304		
		Article - Molecular Design Temperature-	(received July	
	l	Responsive Polymers as Intelligent	1992)	
/J.D./		Materials, Teruo Okano, Advances in	1994)	
	.	Polymer Science, pp. 179-197		
		Article - Molecular Gradients of w-		
1	[	Substituted Alkanethiols on Gold:		
/J.D./	i	Preparation and Characterization, Bo	•	
/ 👽 1 📨 1/	.	Liedberg and Pentti Tengvall, Langmuir,		
1	- 1			
		Vol. 11, No. 10, 1995, pp. 3821-3827 Article – Monofunctional Derivatives of		
			·	
, and the second		Coproporphyrins for Phosphorescent		
/J.D./ l	_	Labeling of Proteins and Binding Assays,		
, , , , , ,		Tomás C. O'Riordan, Aleksi E. Soini, and	•	
1		Dmitri B. Papkovsky, Analytical		
		Biochemistry, Vol. 290, 2001, pp. 366-375		
		Article - Nanostructured™ Chemicals:		
		Bridging the Gap Between Fillers, Surface	}	
/J.D./		Modifications and Reinforcement, Joseph D.		
	-	Lichtenhan, Invited lectures: Functional		
		Tire Fillers 2001, Ft. Lauderdale, FL,		
		January 29-31, 2001, pp. 1-15		
		Article - Near Infrared Phosphorescent	(34 3.007)	ľ
		Metalloporphrins, Alexander P. Savitsky	(May, 1997)	
/J.D <i>./</i>		Anna V. Savitskaja, Eugeny A. Lukjanetz,		1
		Svetlana N. Dashkevich, and Elena A.		
		Makarova, SPIE, Vol. 2980, pp, 352-357		
		Article - New Approach To Producing		
	}	Patterned Biomolecular Assemblies, Suresh		1.
/J.D./		K. Bhatia, James J. Hickman, and Frances		
/ປະພາ/	'	S. Ligler, J. Am. Chem. Soc., Vol. 114,	1	
		1992, pp. 4433-4434		
<u> </u>	1	Article - On the use of ZX-LiNbO <sub>3</sub> acoustic		
1		plate mode devices as detectors for dilute	1	
/J.D./	١.	electrolytes, F. Josse, Z. A. Shana, D. T.		
/0.0./		Haworth, and S. Liew, Sensors and	1	
		Actuators B, Vol. 9, 1992, pp. 92-112		
	┝	Article - One-step all-in-one dry reagent		
	1	immunoassays with fluorescent europium	1	ļ
/J.D./		chelate label and time-resolved fluorometry,		
10.0./			1.5	
1	ļ	Timo Lövgren, Liisa Meriö, Katja		İ
ļ		Mitrunen, Maija-Liisa Mäkinen, Minna		
		Mäkelä, Kaj Blomberg, Tom Palenius, and		1
	1	Kim Pettersson, Clinical Chemistry 42:8,		1
l	<u></u>	1996, pp. 1196-1201	<u> </u>	J

(Rev. 5/92)	Attorney Docket Number:	Serial Number:	
Information Disclosure Statement List	KCX-693 (19341)	10/719,976	
By Applicant(s)	Applicant:		
Under 37 CFR Section 1.98(a) (1)	Xuedong Song		
(Use several sheets if necessary)	Filing Date:	Group Art Unit:	
	November 21, 2003	1632	
	Confirmation No:		
	1744		

/J.D./	•	Article – Optical Biosensor Assay (OBA <sup>TM</sup> ), Y. G. Tsay, C. I. Lin, J. Lee, E. K. Gustafson, R. Appelqvist, P. Magginetti, R. Norton, N. Teng, and D. Charlton, Clinical Chemistry, Vol. 37, No. 9, 1991, pp. 1502- 1505	
/J.D./		Article — Order in Microcontact Printed Self-Assembled Monolayers, N. B. Larsen, H. Biebuyck, E. Delamarche, and B. Michel, J. Am. Chem. Soc., Vol. 119, No. 13, 1997, pp. 3017-3026	
/J.D./		Article – Orientation dependence of surface segregation in a dilute Ni-Au alloy, W. C. Johnson, N. G. Chavka, R. Ku, J. L. Bomback, and P. P. Wynblatt, J. Vac. Sci. Technol. Vol. 15, No. 2, March/April 1978, pp. 467-469	
/J.D./	-	Article - Patterned Condensation Figures as Optical Diffraction Gratings, Amit Kumar and George M. Whitesides, Science, Vol. 263, January 7, 1994, pp. 60-62	
/J.D./		Article – Patterned Functionalization of Gold and Single Crystal Silicon via Photochemical Reaction of Surface-Confined Derivatives of (n <sup>5</sup> -C <sub>5</sub> H <sub>5</sub> )Mn(CO) <sub>3</sub> , Doris Kang and Mark S. Wrighton, Langmuir, Vol. 7, No. 10, 1991, pp. 2169-2174	
/J.D./		Article – Patterned Metal Electrodeposition Using an Alkanethiolate Mask, T. P. Moffat and H. Yang, J. Electrochem. Soc., Vol. 142, No. 11, November 1995, pp. L220-L222	
/J.D./		Article – Performance Evaluation of the Phosphorescent Porphyrin Label: Solid-Phase Immunoassay of a-Fetoprotein, Tomás C. O'Riordan, Aleksi E. Soini, Juhani T. Soini, and Dmitri B. Papkovsky, Analytical Chemistry, Vol. 74, No. 22, November 15, 2002, pp. 5845-5850	
/J.D./		Article – Phosphorescent porphyrin probes in biosensors and sensitive bioassays, D. B. Papkovsky, T. O'Riordan, and A. Soini, Biochemical Society Transactions, Vol. 28, part 2, 2000, pp. 74-77	
·/J.D.		Article - Photolithography of self- assembled monolayers: optimization of protecting groups by an electroanalytical method, Jamila Jennane, Tanya Boutrous, and Richard Giasson, Can. J. Chem., Vol. 74, 1996, pp. 2509-2517	 

(Rev. 5/92)	Attorney Docket Number:	Serial Number:	
Information Disclosure Statement List	KCX-693 (19341)	10/719,976	
By Applicant(s)	Applicant:		
Under 37 CFR Section 1.98(a) (1)	Xuedong Song		
(Use several sheets if necessary)	Filing Date:	Group Art Unit:	
	November 21, 2003	1632	
·	Confirmation No:		
	1744		

Article – Photopatterning and Selective Electroless Metallization of Surface- Attached Ligands, Walter J. Dressick, Charles S. Dulcey, Jacque H. Georger, Jr., and Jeffrey M. Calvert, American Chemical Society, 2 pages Article – Photosensitive Self-Assembled Monolayers on Gold: Photochemistry of Surface-Confined Aryl Azide and Cyclopentadienylmanganese Tricarbonyl, Eric W. Wollman, Doris Kang, C. Daniel Frisbie, Ivan M. Lorkovic and Mark S. Wrighton, J. Am. Chem. Soc., Vol. 116, No. 10, 1994, pp. 4395-4404  Article – Polymer Based Lanthanide Luminescent Sensors for the Detection of Nerve Agents, Amanda L. Jenkins, O. Manuel Uy, and George M. Murray, Analytical Communications, Vol., 34, August 1997, pp. 221-224  Article – Prediction of Segregation to Alloy Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436  Article – Principle and Applications of Size- Exclusion Chromatography, Impact Analytical, pp. 1-3  Article – Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9, 1992, pp. 155-162
J.D.
Charles S. Dulcey, Jacque H. Georger, Jr., and Jeffrey M. Calvert, American Chemical Society, 2 pages  Article – Photosensitive Self-Assembled Monolayers on Gold: Photochemistry of Surface-Confined Aryl Azide and Cyclopentadienylmanganese Tricarbonyl, Eric W. Wollman, Doris Kang, C. Daniel Frisbie, Ivan M. Lorkovic and Mark S. Wrighton, J. Am. Chem. Soc., Vol. 116, No. 10, 1994, pp. 4395-4404  Article – Polymer Based Lanthanide Luminescent Sensors for the Detection of Nerve Agents, Amanda L. Jenkins, O. Manuel Uy, and George M. Murray, Analytical Communications, Vol., 34, August 1997, pp. 221-224  Article – Prediction of Segregation to Alloy Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436  Article – Principle and Applications of Size-Exclusion Chromatography, Impact Analytical, pp. 1-3  Article – Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
and Jeffrey M. Calvert, American Chemical Society, 2 pages  Article – Photosensitive Self-Assembled Monolayers on Gold: Photochemistry of Surface-Confined Aryl Azide and Cyclopentadienylmanganese Tricarbonyl, Eric W. Wollman, Doris Kang, C. Daniel Frisbie, Ivan M. Lorkovic and Mark S. Wrighton, J. Am. Chem. Soc., Vol. 116, No. 10, 1994, pp. 4395-4404  Article – Polymer Based Lanthanide Luminescent Sensors for the Detection of Nerve Agents, Amanda L. Jenkins, O. Manuel Uy, and George M. Murray, Analytical Communications, Vol., 34, August 1997, pp. 221-224  Article – Prediction of Segregation to Alloy Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436  Article – Principle and Applications of Size-Exclusion Chromatography, Impact Analytical, pp. 1-3  Article – Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
Society, 2 pages   Article - Photosensitive Self-Assembled   Monolayers on Gold: Photochemistry of   Surface-Confined Aryl Azide and   Cyclopentadienylmanganese Tricarbonyl,   Eric W. Wollman, Doris Kang, C. Daniel   Frisbie, Ivan M. Lorkovic and Mark S.   Wrighton, J. Am. Chem. Soc., Vol. 116, No. 10, 1994, pp. 4395-4404   Article - Polymer Based Lanthanide   Luminescent Sensors for the Detection of   Nerve Agents, Amanda L. Jenkins, O.   Manuel Uy, and George M. Murray,   Analytical Communications, Vol., 34,   August 1997, pp. 221-224   Article - Prediction of Segregation to Alloy   Surfaces from Bulk Phase Diagrams, J. J.   Burton and E. S. Machlin, Physical Review   Letters, Vol. 37, No. 21, November 22,   1976, pp. 1433-1436   Article - Principle and Applications of Size-Exclusion Chromatography, Impact   Analytical, pp. 1-3   Article - Probing of strong and weak   electrolytes with acoustic wave fields, R.   Dahint, D. Grunze, F. Josse, and J. C.   Andle, Sensors and Actuators B, Vol. 9,
Article – Photosensitive Self-Assembled Monolayers on Gold: Photochemistry of Surface-Confined Aryl Azide and Cyclopentadienylmanganese Tricarbonyl, Eric W. Wollman, Doris Kang, C. Daniel Frisbie, Ivan M. Lorkovic and Mark S. Wrighton, J. Am. Chem. Soc., Vol. 116, No. 10, 1994, pp. 4395-4404  Article – Polymer Based Lanthanide Luminescent Sensors for the Detection of Nerve Agents, Amanda L. Jenkins, O. Manuel Uy, and George M. Murray, Analytical Communications, Vol., 34, August 1997, pp. 221-224  Article – Prediction of Segregation to Alloy Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436  Article – Principle and Applications of Size- Exclusion Chromatography, Impact Analytical, pp. 1-3  Article – Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
Monolayers on Gold: Photochemistry of Surface-Confined Aryl Azide and Cyclopentadienylmanganese Tricarbonyl, Eric W. Wollman, Doris Kang, C. Daniel Frisbie, Ivan M. Lorkovic and Mark S. Wrighton, J. Am. Chem. Soc., Vol. 116, No. 10, 1994, pp. 4395-4404  Article — Polymer Based Lanthanide Luminescent Sensors for the Detection of Nerve Agents, Amanda L. Jenkins, O. Manuel Uy, and George M. Murray, Analytical Communications, Vol., 34, August 1997, pp. 221-224  Article — Prediction of Segregation to Alloy Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436  Article — Principle and Applications of Size- Exclusion Chromatography, Impact Analytical, pp. 1-3  Article — Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
J.D.   Surface-Confined Aryl Azide and Cyclopentadienylmanganese Tricarbonyl, Eric W. Wollman, Doris Kang, C. Daniel Frisbie, Ivan M. Lorkovic and Mark S. Wrighton, J. Am. Chem. Soc., Vol. 116, No. 10, 1994, pp. 4395-4404    Article - Polymer Based Lanthanide Luminescent Sensors for the Detection of Nerve Agents, Amanda L. Jenkins, O. Manuel Uy, and George M. Murray, Analytical Communications, Vol., 34, August 1997, pp. 221-224    Article - Prediction of Segregation to Alloy Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436    J.D.   Article - Principle and Applications of Size-Exclusion Chromatography, Impact Analytical, pp. 1-3    Article - Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
Cyclopentadienylmanganese Tricarbonyl, Eric W. Wollman, Doris Kang, C. Daniel Frisbie, Ivan M. Lorkovic and Mark S. Wrighton, J. Am. Chem. Soc., Vol. 116, No. 10, 1994, pp. 4395-4404  Article — Polymer Based Lanthanide Luminescent Sensors for the Detection of Nerve Agents, Amanda L. Jenkins, O. Manuel Uy, and George M. Murray, Analytical Communications, Vol., 34, August 1997, pp. 221-224  Article — Prediction of Segregation to Alloy Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436  Article — Principle and Applications of Size- Exclusion Chromatography, Impact Analytical, pp. 1-3  Article — Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
Eric W. Wollman, Doris Kang, C. Daniel Frisbie, Ivan M. Lorkovic and Mark S. Wrighton, J. Am. Chem. Soc., Vol. 116, No. 10, 1994, pp. 4395-4404  Article - Polymer Based Lanthanide Luminescent Sensors for the Detection of Nerve Agents, Amanda L. Jenkins, O. Manuel Uy, and George M. Murray, Analytical Communications, Vol., 34, August 1997, pp. 221-224  Article - Prediction of Segregation to Alloy Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436  Article - Principle and Applications of Size- Exclusion Chromatography, Impact Analytical, pp. 1-3  Article - Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
Frisbie, Ivan M. Lorkovic and Mark S. Wrighton, J. Am. Chem. Soc., Vol. 116, No. 10, 1994, pp. 4395-4404  Article – Polymer Based Lanthanide Luminescent Sensors for the Detection of Nerve Agents, Amanda L. Jenkins, O. Manuel Uy, and George M. Murray, Analytical Communications, Vol., 34, August 1997, pp. 221-224  Article – Prediction of Segregation to Alloy Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436  Article – Principle and Applications of Size- Exclusion Chromatography, Impact Analytical, pp. 1-3  Article – Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
Wrighton, J. Am. Chem. Soc., Vol. 116, No. 10, 1994, pp. 4395-4404  Article – Polymer Based Lanthanide Luminescent Sensors for the Detection of Nerve Agents, Amanda L. Jenkins, O. Manuel Uy, and George M. Murray, Analytical Communications, Vol., 34, August 1997, pp. 221-224  Article – Prediction of Segregation to Alloy Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436  Article – Principle and Applications of Size- Exclusion Chromatography, Impact Analytical, pp. 1-3  Article – Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
10, 1994, pp. 4395-4404     Article - Polymer Based Lanthanide   Luminescent Sensors for the Detection of   Nerve Agents, Amanda L. Jenkins, O.   Manuel Uy, and George M. Murray,   Analytical Communications, Vol., 34,   August 1997, pp. 221-224     Article - Prediction of Segregation to Alloy   Surfaces from Bulk Phase Diagrams, J. J.   Burton and E. S. Machlin, Physical Review   Letters, Vol. 37, No. 21, November 22,   1976, pp. 1433-1436   Article - Principle and Applications of Size-   Exclusion Chromatography, Impact   Analytical, pp. 1-3   Article - Probing of strong and weak   electrolytes with acoustic wave fields, R.   Dahint, D. Grunze, F. Josse, and J. C.   Andle, Sensors and Actuators B, Vol. 9,
Article – Polymer Based Lanthanide Luminescent Sensors for the Detection of Nerve Agents, Amanda L. Jenkins, O. Manuel Uy, and George M. Murray, Analytical Communications, Vol., 34, August 1997, pp. 221-224  Article – Prediction of Segregation to Alloy Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436  Article – Principle and Applications of Size- Exclusion Chromatography, Impact Analytical, pp. 1-3  Article – Probing of strong and weak electrolytes with acoustic wave fields, R.  Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
Luminescent Sensors for the Detection of Nerve Agents, Amanda L. Jenkins, O. Manuel Uy, and George M. Murray, Analytical Communications, Vol., 34, August 1997, pp. 221-224
/J.D./  Nerve Agents, Amanda L. Jenkins, O. Manuel Uy, and George M. Murray, Analytical Communications, Vol., 34, August 1997, pp. 221-224  Article – Prediction of Segregation to Alloy Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436  Article – Principle and Applications of Size- Exclusion Chromatography, Impact Analytical, pp. 1-3  Article – Probing of strong and weak electrolytes with acoustic wave fields, R.  /J.D./ Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
Manuel Uy, and George M. Murray, Analytical Communications, Vol., 34, August 1997, pp. 221-224  Article – Prediction of Segregation to Alloy Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436  Article – Principle and Applications of Size- Exclusion Chromatography, Impact Analytical, pp. 1-3  Article – Probing of strong and weak electrolytes with acoustic wave fields, R.  J.D./ Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
August 1997, pp. 221-224  Article – Prediction of Segregation to Alloy Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436  Article – Principle and Applications of Size- Exclusion Chromatography, Impact Analytical, pp. 1-3  Article – Probing of strong and weak electrolytes with acoustic wave fields, R.  /J.D./ Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
Article – Prediction of Segregation to Alloy Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436  Article – Principle and Applications of Size- Exclusion Chromatography, Impact Analytical, pp. 1-3  Article – Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
J.D./   Surfaces from Bulk Phase Diagrams, J. J. Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436     J.D./   Article - Principle and Applications of Size-Exclusion Chromatography, Impact Analytical, pp. 1-3     Article - Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
J.D./   Burton and E. S. Machlin, Physical Review Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436   Article - Principle and Applications of Size-Exclusion Chromatography, Impact Analytical, pp. 1-3   Article - Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
Letters, Vol. 37, No. 21, November 22, 1976, pp. 1433-1436  Article - Principle and Applications of Size- Exclusion Chromatography, Impact Analytical, pp. 1-3  Article - Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
1976, pp. 1433-1436   Article - Principle and Applications of Size-   Exclusion Chromatography, Impact     Analytical, pp. 1-3     Article - Probing of strong and weak     electrolytes with acoustic wave fields, R.     Dahint, D. Grunze, F. Josse, and J. C.     Andle, Sensors and Actuators B, Vol. 9,
/J.D./ Article – Principle and Applications of Size- Exclusion Chromatography, Impact Analytical, pp. 1-3  Article – Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
/J.D./  Exclusion Chromatography, Impact Analytical, pp. 1-3  Article - Probing of strong and weak electrolytes with acoustic wave fields, R.  Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
Analytical, pp. 1-3  Article – Probing of strong and weak electrolytes with acoustic wave fields, R.  Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
Article – Probing of strong and weak electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
electrolytes with acoustic wave fields, R. Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
Dahint, D. Grunze, F. Josse, and J. C. Andle, Sensors and Actuators B, Vol. 9,
Andle, Sensors and Actuators B, Vol. 9,
Article - Production of Hollow
Microspheres from Nanostructured
/J.D./ . Composite Particles, Frank Caruso, Rachel
A. Caruso, and Helmuth MöhwaldChem,
Mater., Vol. 11, No. 11, 1999, pp. 3309-
3314
Article – Quantitative Prediction of Surface
/J.D./ Segregation, M. P. Seah, Journal of
Catalysts, Vol. 57, 1979, pp. 450-457  Article – Quartz Crystal Resonators as
Sensors in Liquids Using the
/J.D./ Acoustoelectric Effect, Zack A. Shana and
Fabian Josse, Analytical Chemistry, Vol.
66, No. 13, July 1, 1994, pp. 1955-1964
Article – Responsive Gels: Volume
Transitions I, M. Ilavský, H. Inomata, A. (1993)
/J.D./ Khokhlove, M. Konno, A. Onuki, S. Saito,
M. Shibayama, R.A. Siegel, S.
Starodubtzev, T. Tanaka, and V. V.
Vasiliveskaya, Advances in Polymer
Science, Vol. 109, 9 pages

(Rev. 5/92)	Attorney Docket Number:	Serial Number:	
Information Disclosure Statement List	KCX-693 (19341)	10/719,976	
By Applicant(s)	Applicant:		
Under 37 CFR Section 1.98(a) (1)	Xuedong Song		
(Use several sheets if necessary)	Filing Date:	Group Art Unit:	
	November 21, 2003	1632	
	Confirmation No:		
	1744		

		Article - Room-Temperature		
	·	Phosphorescent Palladium—Porphine		
		Probe for DNA Determination, Montserrat		
1 /15/	1	Roza-Fernández, Maria Jesús Valencia-		
/J.D./	١,	González, and Marta Elena Diaz-Garcia,		
		Analytical Chemistry, Vol. 69, No. 13, July		
1	1	1, 1997, pp. 2406-2410		
		Article - Self-Assembled Monolayer Films		
1		For Nanofabrication, Elizabeth A. Dobisz,		
/J.D./		F. Keith Perkins, Susan L. Brandow, Jeffrey		
10,5,		M. Calvert, and Christie R. K. Marrian,		
1	1	Mat. Res. Soc. Symp. Proc., Vol. 380, 1995,		
L		pp. 23-34		
		Article - Sensing liquid properties with		
/J.D./		thickness-shear mode resonators, S. J.		
1 /0.0./	'	Martin, G. C. Frye, and K. O. Wessendorf,		
		Sensors and Actuators A, Vol. 44, 1994, pp.		
	<u> </u>	209-218		
1		Article – Separation-Free Sandwich	•	
1		Enzyme Immunoassays Using Microporous		
/J.D./	-	Gold Electrodes and Self-Assembled Monolayer/Immobolized Capture		
'0.5."		Antibodies, Chuanming Duan and Mark E.	<u> </u>	
		Meyerhoff, Analytical Chemistry, Vol. 66,		
	1	No. 9, May 1, 1994, pp. 1369-1377		
		Article – Stimuli-Responsive Poly(N-	(received July	· · · · · ·
/J.D./	l	isopropylacrylamide) Photo- and Chemical-	` <b></b>	
70.0.	-	Induced Phase Transitions, Advances in	1992)	
		Polymer Science, pp. 50-65		
		Article - The Adsorptive Characteristics of		
1/10/		Proteins for Polystyrene and Their		
/J.D./	١.	Significance in Solid-Phase Immunoassays,		
	'	L. A. Cantaero, J. E. Butler, and J. W.	1	İ
		Osborne, Analytical Biochemistry, Vol.		
		105, 1980, pp. 375-382		
		Article - The Use of Self-Assembled		
		Monolayers and a Selective Etch To		
] /J.D./		Generate Patterned Gold Features, Amit		1
/0.0./	Ι΄.	Kumar, Hans A. Biebuyck, Nicholas L.	1	
		Abbott, and George M. Whitesides, Journal	1	
		of the American Chemical Society, Vol. 114, 1992, 2 pages		
	<del>                                     </del>	Article – Volume Phase Transition of N-		<u> </u>
/in/		Alkylacrylamide Gels, S. Saito, M. Konno,		
/J.D./	'	and H. Inomata, Advances in Polymer		1
1		Science, Vol. 109, 1992, pp. 207-232		1
L	<u> </u>	Goldiec, 101. 107, 1772, pp. 201-232	1	

(Rev. 5/92)	Attorney Docket Number:	Serial Number:	
Information Disclosure Statement List	KCX-693 (19341)	10/719,976	
By Applicant(s)	Applicant:		
Under 37 CFR Section 1.98(a) (1)	Xuedong Song		
(Use several sheets if necessary)	Filing Date:	Group Art Unit:	
	November 21, 2003	1632	
	Confirmation No:		
	1744		

			<del></del>	
		Article - Whole Blood Capcellia CD4/CD8		
		Immunoassay for Enumeration of CD4+		
		and CD8+ Peripheral T Lymphocytes,		
1		Dominique Carrière, Jean Pierre Vendrell,		
		Claude Fontaine, Aline Jansen, Jacques		
/J.D./		Reynes, Isabelle Pagès, Catherine		
70,201		Holzmann, Michel Laprade, and Bernard		
	•	Pau, Clinical Chemistry, Vol. 45, No. 1,		
		1999, pp. 92-97		1
/J.D./		8 Photographs of Accu-chek® Blood	(2004)	1
/0.0./		Glucose Meter	(2003)	
		AMI Screen Printers – Product Information,	10001	<del> </del>
/J.D./		1	(2004)	
		4 pages		<del>                                     </del>
/J.D./		CELQUAT® SC-230M (28-6830),	(Feb. 7,2000)	
/U.D./		CELQUAT® SC-240C and SC-230M, from	12000, ,,2000,	}
		National Starch & Chemical, 1 page		ļ
1 / /		CELQUAT® SC-230M (28-6830),	(2001)	
/J.D./		Polyquaternium-10, from National Starch &		
	•	Chemical, 1 page		
		Dualite® Polymeric Microspheres, from		
1 ,, , ,		Pierce & Stevens Corp. a subsidiary of	(2001)	
/J.D./	-	Sovereign Specialty Chemicals, Inc., 2	(2002)	
		pages	,	
		Dynabeads ® Biomagnetic Separation	4 2 2 2 2	
/J.D./	_	Technology - The Principle from Dynal	(2004)	1
/0.0./		Biotech, 2 pages	·	
		ECCOSPHERES® glass microspheres -	(0004)	
100/		hollow glass microspheres from Emerson &	(2004)	
/J.D./	•	Cuming Composite Materials, Inc., 1 page	:	
		Fluorescent Microsphere Standards for		
/J.D./		Flow Cytometry and Fluorescence	(2000)	
/0.0./		Microscopy from Molecular Probes, pp. 1-8		
ļ	<u> </u>	FluoSpheres® Fluorescent Microspheres,		
115		Product Information from Molecular		
/J.D./	•		, ,	
		Probes, March 13, 2001, pp. 1-6	(2004)	<del> </del>
/J.D./		Magnetic Microparticles, Polysciences, Inc.	(2004)	1
	<u> </u>	Technical Data Sheet 438, 2 pages	(2004)	-
1 /15/	١.	Making sun exposure safer for everyone	(2004)	
/J.D./		from Rohm and Haas Company (Bristol		
		Complex), 2 pages		<del> </del>
/J.D./		Pamphlet - The ClearPlan® Easy Fertility	(7/12/2002)	
10:10:1	<u> </u>	Monitor	ļ	
/J.D./	١.	POSS Polymer Systems from Hybrid	(2000)	
[ /U.D./	<u> </u>	Plastics, 3 pages	·	<b>-</b>
1107		The colloidal state, Introduction to Colloid	(1992)	
/J.D./	<u> </u>	and Surface Chemistry, 4th Ed., 17 pages		ļ
		Working With FluoSpheres® Fluorescent		
MADI	1	Microspheres, Properties and		
/J.D./	٠	Modifications, Product Information from		1:11
1		Molecular Probes, March 9, 2001, pp. 1-5		
/.ID/		PCT Search Report for PCT/US03/21520	12/15/2003	
///h//		PCT Search Report for PCT/US02/37653	04/07/2004	
1 /YK/	<del>                                     </del>	PCT Search Report for PCT/US03/28628	03/18/2004	
/ <i>U.U./</i>	<u> </u>	1 C. Scalen respect for a Caracast Education	1	<del></del>

(Rev. 5/92)	Attorney Docket Number:	Serial Number:	
Information Disclosure Statement List	KCX-693 (19341)	10/719,976	
By Applicant(s)	Applicant:		
Under 37 CFR Section 1.98(a) (1)	Xuedong Song		
(Use several sheets if necessary)	Filing Date:	Group Art Unit:	
·	November 21, 2003	1632	
•	Confirmation No: 1		
·	1744		

/J.D./ T ·	PCT Search Report for PCT/US03/34543	04/06/2004	
/J.D./	PCT Search Report for PCT/US03/34544	04/20/2004	
EXAMINER	/Jacqueline Diramio/	DATE CONSIDERED	04/22/2010
Examiner: initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.			